

<https://blog.wenxuecity.com/myblog/80392/202305/14455.html>

intuition--immediate cognition

GRE intuition experience

intuition Immediate cognition without the use of conscious rational processes immediate cognition experience conscious

Logical positivism or logical empiricism

Artificial General Intelligence AGI

AlphaGo Zero without human knowledge

Universal Approximation Theorem word-embedding vector space

fair fair play fair fair

Gerard 't Hooft's work on quantum gravity and the search for a theory of everything is a central theme in his research.

His approach to quantum gravity is based on the idea of a discrete spacetime structure.

-----

Gerard 't Hooft's work on quantum gravity and the search for a theory of everything is a central theme in his research.

His approach to quantum gravity is based on the idea of a discrete spacetime structure.

Gerard 't Hooft's work on Free Will in the Theory of Everything is a central theme in his research.

His approach to quantum gravity is based on the idea of a discrete spacetime structure.

His approach to quantum gravity is based on the idea of a discrete spacetime structure. incomplete and inconsistent.

Gerard 't Hooft's work on quantum gravity and the search for a theory of everything is a central theme in his research.

Gerard 't Hooft's work on quantum gravity and the search for a theory of everything is a central theme in his research.

Gerard 't Hooft's work on quantum gravity and the search for a theory of everything is a central theme in his research.

His approach to quantum gravity is based on the idea of a discrete spacetime structure.